

**Amendments To The Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1 - 26            (Cancelled)

27 (Currently Amended)    An electrically controlled mirror assembly for a motor vehicle comprising:

- (a)    a support adapted for mounting on a vehicle;
- (b)    a mirror housing moveably associated with said support comprising a single build-up element formed of non-conductive material with a reinforcing element insert molded therein for increasing the rigidity and strength of the build-up element, said build-up element defining a hollow;
- (c)    a mirror plate moveably associated with the housing;
- (d)    electromechanical means operable upon energization for adjusting said housing relative to said support and for adjusting said mirror plate relative to said housing;
- (e)    means operable upon electrical energization for performing an ancillary function; and,
- (f)    an electronics unit received in said hollow for controlling said energization for said adjusting.

28. (Previously Presented) The assembly defined in claim 27, wherein said reinforcing elements comprise electrically conductive strips.

29. (Previously Presented) The assembly defined in claim 27, wherein said electronic unit includes a printed circuit board.

30. (Previously Presented) The assembly defined in claim 27, wherein said support includes a mounting base having a hollow shaft adapted for having electrical cables pass therethrough.
31. (Currently Amended) A method of making an electrically controlled mirror for a motor vehicle comprising:
- (a) providing a support;
  - (b) forming a mirror housing comprising a single build-up element of ~~new~~ non-conductive material and insert molding therein a reinforcement for increasing rigidity and strength of the build-up element;
  - (c) forming a hollow in said build-up element;
  - (d) mounting the housing on the support for movement thereon and mounting a mirror on the housing for movement thereon;
  - (e) disposing electromechanical drive means on said housing for effecting said movement; and,
  - (f) disposing an electronics unit in said hollow for controlling the movement of said mirror housing on said support and the movement of said mirror on said housing.